

Replacement Sheets

PROTOCOL ADDRESS	ATM ADDRESS	REFERENCE TIME	
8	b	12:16	
Α	0	09:11	
С	С	16:22	
D	d	08:20	
:			

FIG. 3

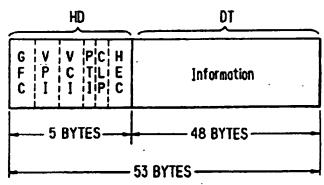


FIG. 4A

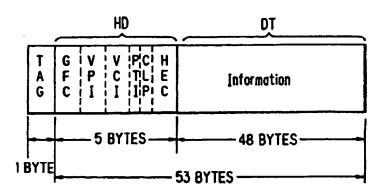


FIG. 4B



eplerement Sheer

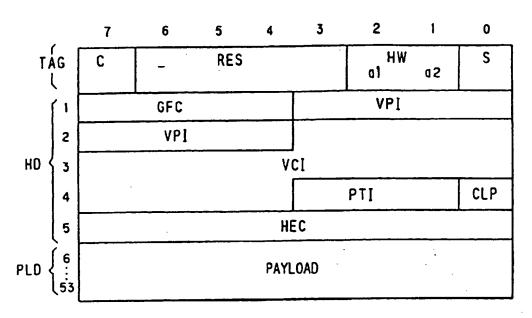
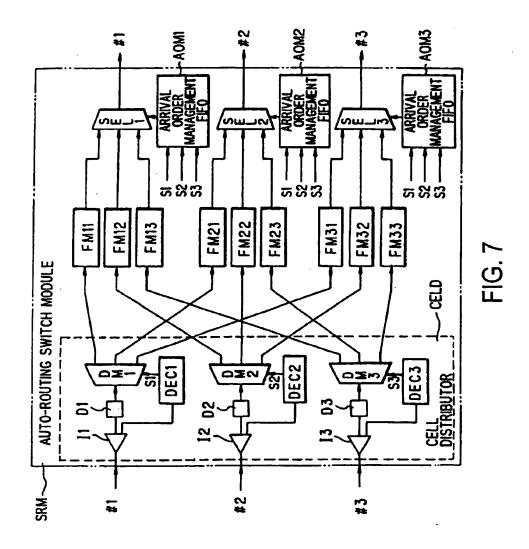


FIG. 5

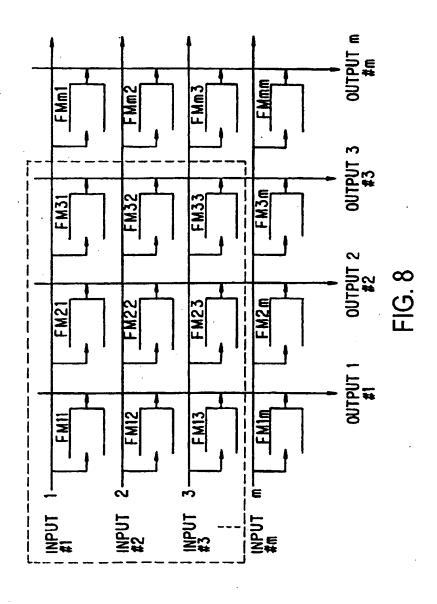
TAG INFORMATION			SELECTED OUTPUT					
			OUT-	OUT-	OUT-	OUT-	out-	
С	d i	۵2	s	PŲT	PUT 2	PUT	PUT 4	PUT Š
0	0	0	0	•	_			1
0	0	1	0	1	•		-	
0	1	0	0	-	1	•		
0	1	1	0	1	_	_	•	
0	×	X	1	_	-	_		•
1	X	X	0	•	•	•	•	_

FIG. 6





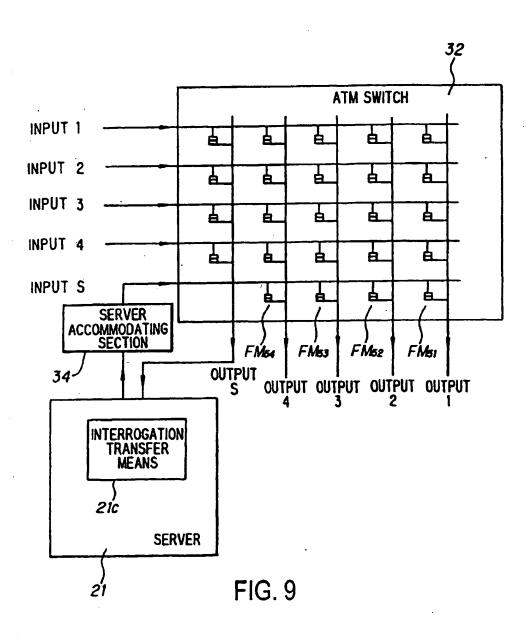




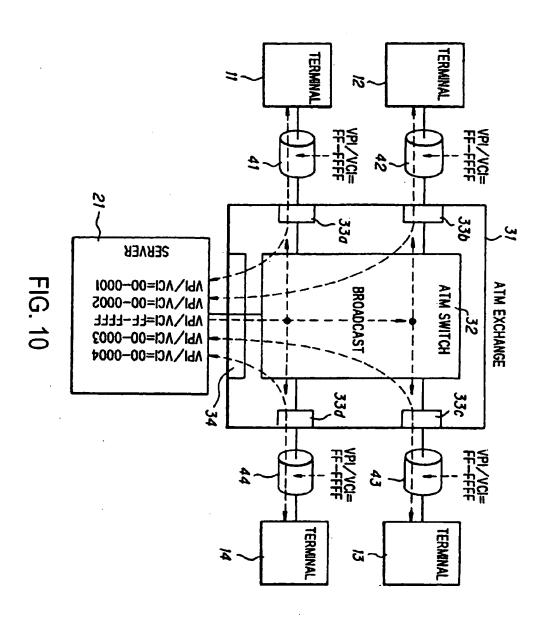


Replacement Sheets









Explacement Sheet



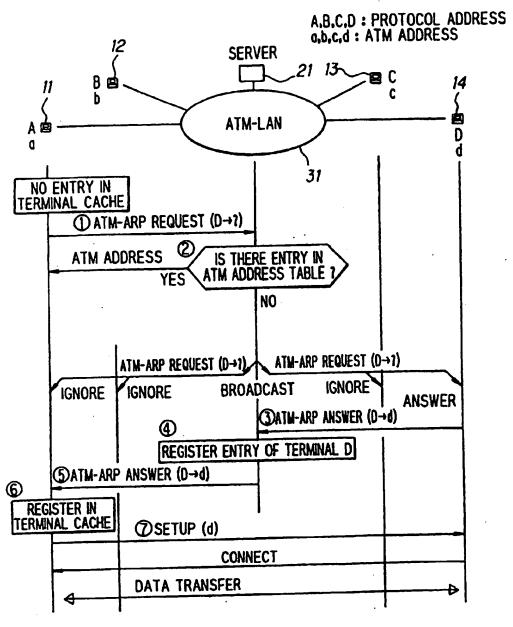


FIG. 11

Replacement Sheets

OIPE 13 MIN SE

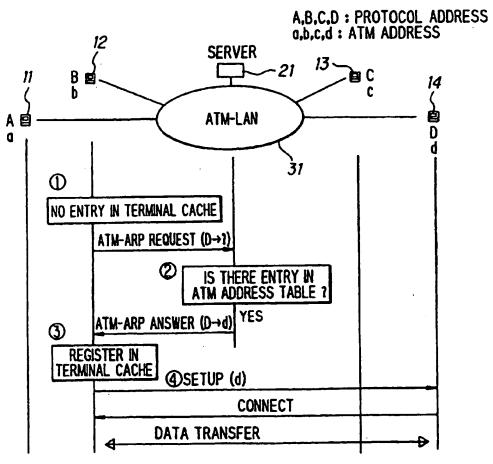


FIG. 12



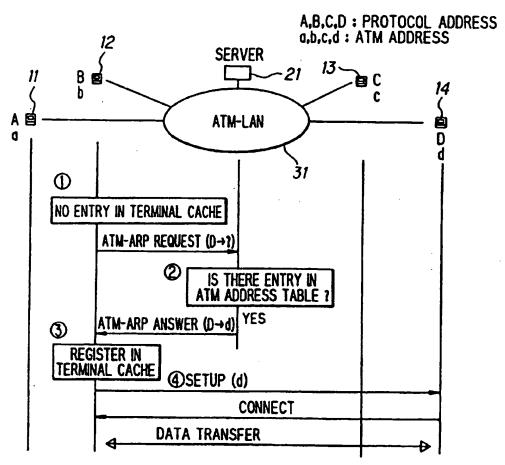


FIG. 13

Leplecement Shects



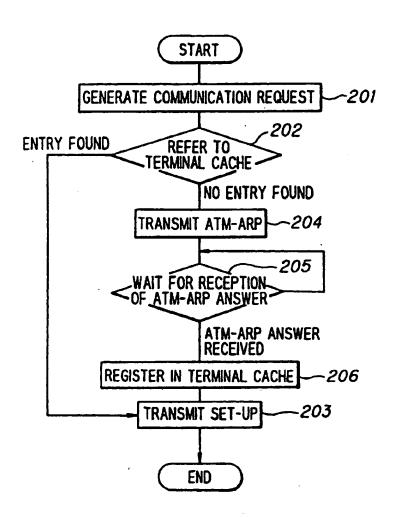
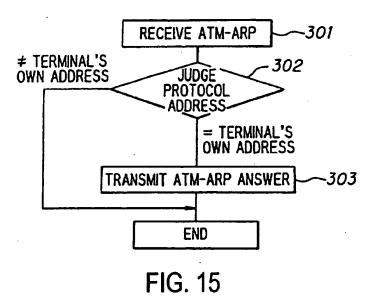
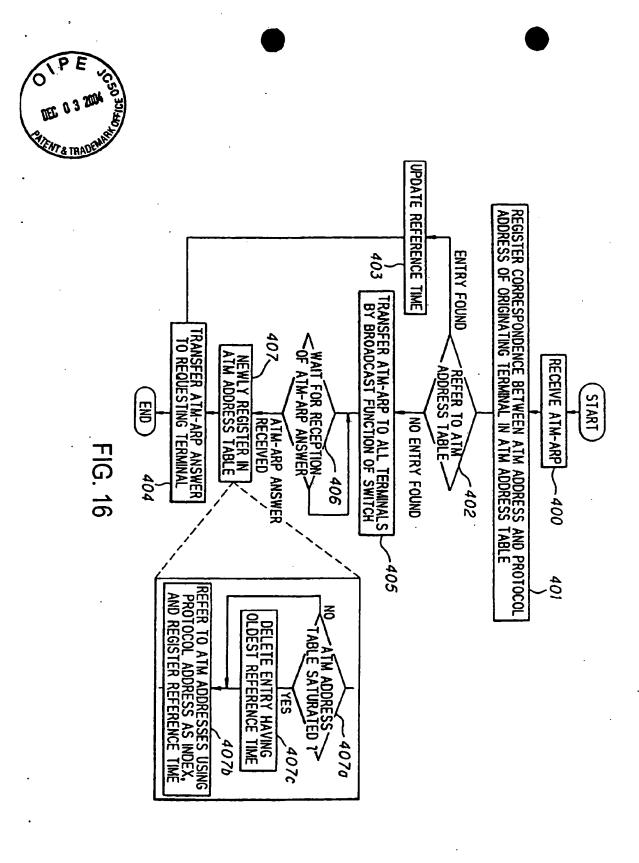


FIG. 14

Explacement Shectr







Replacement Sheety



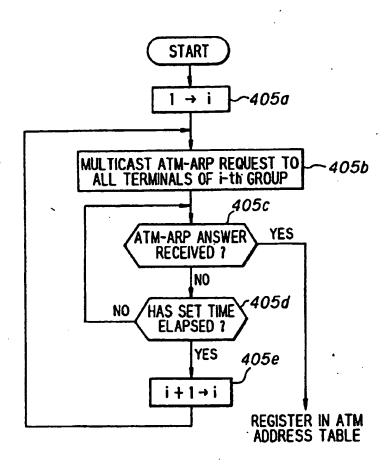
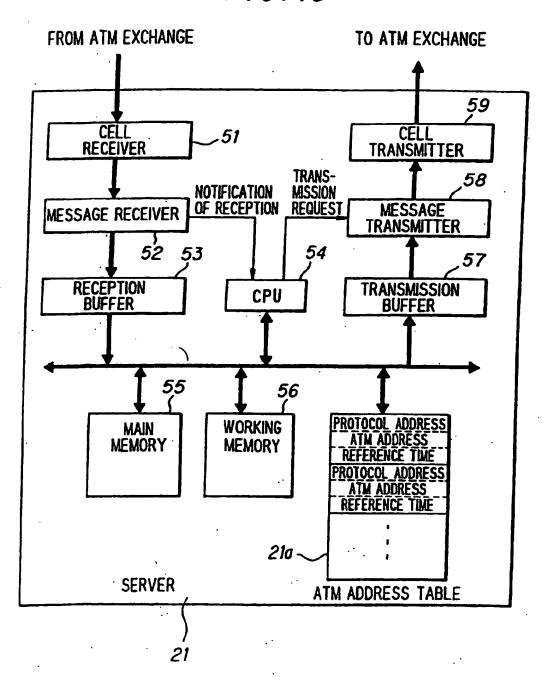


FIG. 17

Explainment Sheets



FIG. 18





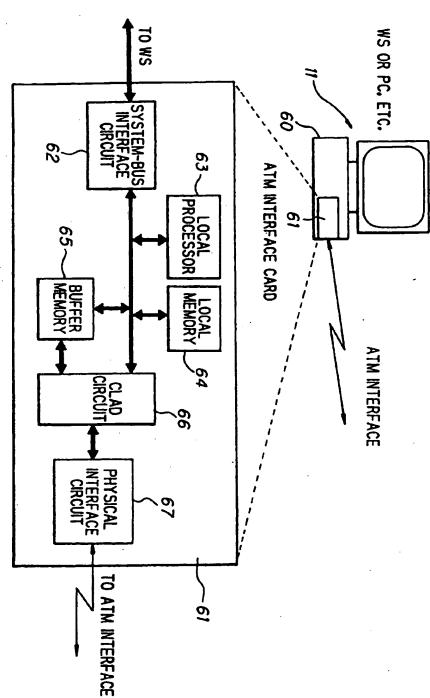


FIG. 19



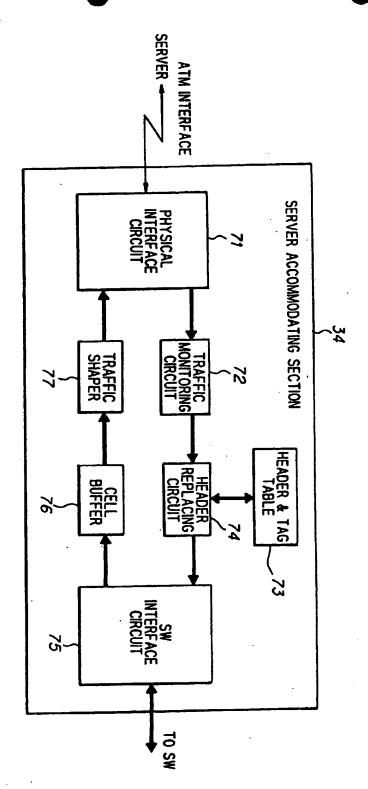


FIG. 20

LEDICEMENT UNCERS



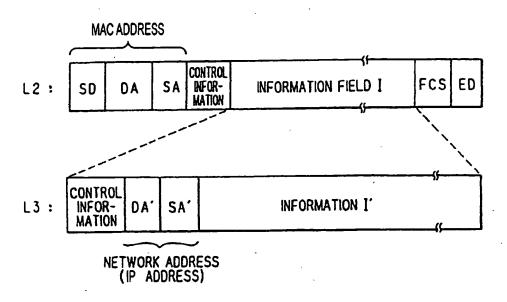


FIG. 21



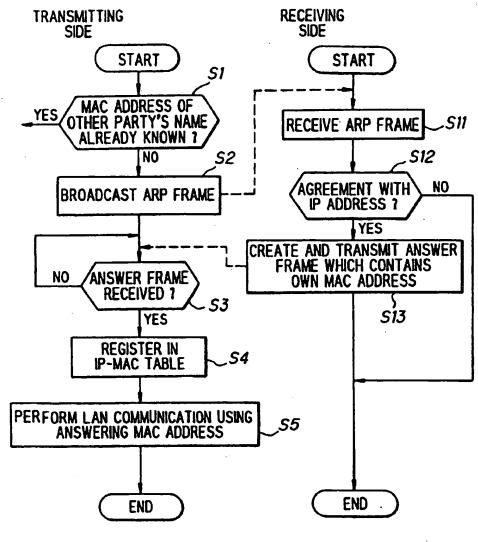


FIG. 22 PRIOR ART



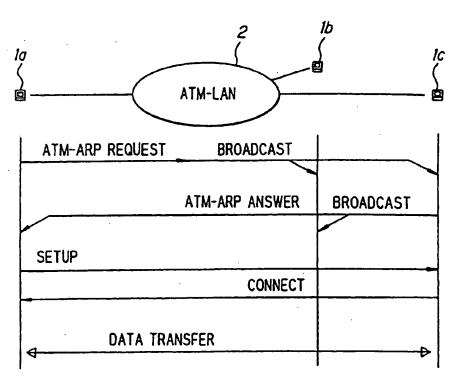


FIG. 23

Replicement Sheets

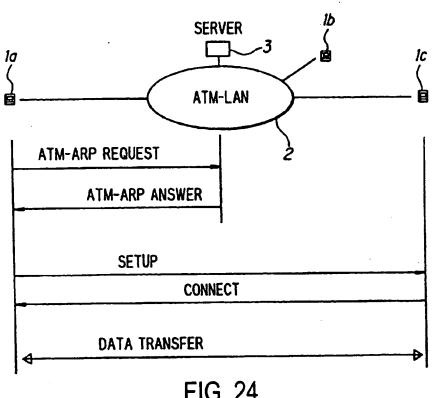


FIG. 24 PRIOR ART